

WHAT IS CLAIMED IS:

1. A toner for development of electrostatic latent images, comprising:

5 a resin binder comprising:

(A) a resin having a softening point of from 120° to 170°C, a glass transition point of from 58° to 75°C, and a percentage of chloroform-insoluble component of from 5 to 50% by weight; and

10 (B) a resin having a softening point of 90°C or more and less than 120°C, a glass transition point of from 58° to 75°C, and a percentage of chloroform-insoluble component of less than 5% by weight; and

15 at least one low-melting point wax having a melting point of from 60° to 90°C.

2. The toner for development of electrostatic latent images according to claim 1, wherein a weight ratio of said resin (A) to said resin (B) is from 10/90 to 90/10.

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3. The toner for development of electrostatic latent images according to claim 1, wherein said resin binder further comprises a resin (C) having a softening point of from 80° to 110°C, a glass transition point of 45°C or more
25 and less than 58°C, and a percentage of chloroform-

insoluble component of less than 5% by weight.

4. The toner for development of electrostatic latent images according to claim 3, wherein a weight ratio of said resin (A) to a sum of said resin (B) and said resin (C) is from 10/90 to 90/10, and wherein a weight ratio of said resin (B) to said resin (C) is from 10/90 to 90/10.

5. The toner for development of electrostatic latent images according to claim 1, wherein each of the resins is a polyester or a hybrid resin.

6. The toner for development of electrostatic latent images according to claim 1, the difference in the softening points of the resin (A) with the resin (B) is 20°C or more.

7. The toner for development of electrostatic latent images according to claim 3, the difference in the softening points of the resin (A) with the resin (B) or the resin (C) is 20°C or more.

8. The toner for development of electrostatic latent images according to claim 3, the difference in the softening point of the resin (B) or the resin (C) with the

melting point of the low-melting point wax is 30°C or less.

9. The toner for development of electrostatic latent images according to claim 1, the difference in the softening point of the resin (B) with the melting point of the low-melting point wax is 30°C or less.

10. The toner for development of electrostatic latent images according to claim 1, the low-melting point wax is carnauba wax, rice wax or candelilla wax.